

ABSTRACT OF THE DISCLOSURE

A motor mount for suspending a fan motor in a combustion-powered tool includes an inner ring for securing to the motor, an outer ring that is secured to a portion of the tool, and a web portion disposed between and connecting the inner ring and outer ring. The inner ring, outer ring, and web portion are formed
5 as a unitary piece. Preferably, the mount is formed of a thermoplastic polyester elastomer.